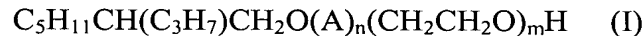


IN THE CLAIMS

The status of the claims is set forth below:

Claims 1-10: (Canceled)

11. (Currently Amended): A composition comprising an alkoxylate of the formula
(I):



wherein

A is propyleneoxy; or buteneoxy ~~or penteneoxy~~,

n is a number in the range from 1 to 8 1.8,

m is a number in the range from ~~2 to 20~~ 3 to 14,

and one or more additives,

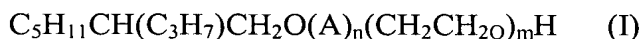
wherein propyleneoxy or buteneoxy units are firstly joined the alcohol radical,
followed by ethyleneoxy units.

12. (Previously Preseneted): The composition of claim 11, wherein the composition is selected from surfactant compositions for the cleaning of hard surface, humectant compositions, cosmetic compositions, pharmaceutical compositions, crop protection compositions, paint compositions, coating compositions, adhesive compositions, leather degreasing compositions, compositions for metalworking, compositions for food industry, compositions for water treatment, compositions for paper industry, fermentation compositions, mineral processing compositions and emulsions for polymerizations.

Claim 13: (Canceled).

14. (Previously Presented): The composition as claimed in claim 11, wherein, in the formula (I), the radical C_5H_{11} has the meaning $n-C_5H_{11}$, $C_2H_5CH(CH_3)CH_2$ or $CH_3CH(CH_3)CH_2CH_2$, or mixtures of two or more of these compounds.

15. (Currently Amended): An alkoxylate of the formula (I)



wherein

A is propyleneoxy, or buteneoxy ~~or penteneoxy~~,

n is a number in the range from 1 ~~1.2~~ to 1.8, if A is ~~buteneoxy~~, ~~from 1 to 1.8~~,

m is a number in the range from 3 to 14,

wherein propyleneoxy or buteneoxy units are firstly joined the alcohol radical,
followed by ethyleneoxy units.

16. (Previously Presented): The alkoxylate as claimed in claim 15, wherein, in the formula (I), n is a number in the range from 1.3 to 1.7 and m is a number in the range from 3 to 12.

17. (Previously Presented): The alkoxylate as claimed in claims 15, wherein, in the formula (I), the radical C_5H_{11} has the meaning $n-C_5H_{11}$, $C_2H_5CH(CH_3)CH_2$ or $CH_3CH(CH_3)CH_2CH_2$, or mixtures of two or more of these compounds.

18. (Previously Presented): A process for the preparation of the alkoxylate as claimed in claim 15, comprising reacting an alcohol of the formula $C_5H_{11}CH(C_3H_7)CH_2OH$ first with propylene oxide and then with ethylene oxide under alkoxylation conditions, wherein the alkoxylation is carried out in the presence of a double-metal cyanide compound as catalyst.

19. (Previously Presented): The process as claimed in claim 18, wherein the alcohol of the formula $C_5H_{11}CH(C_3H_7)CH_2OH$ is obtained by alkaline dimerization of valeraldehyde to give an α,β -unsaturated aldehyde, and subsequent hydrogenation.

20. (Previously Presented): A composition comprising the alkoxylate of claim 15, wherein the composition is selected from emulsifier compositions, foam regulator compositions, wetting agent compositions, cleaning compositions, wetting compositions, coating compositions, adhesive compositions, leather degreasing compositions, humectant compositions, cosmetic compositions, pharmaceutical compositions or crop protection compositions.

21. (Previously Presented): A composition comprising an alkoxylate prepared by the process of claim 18, wherein the composition is selected from emulsifier compositions, foam regulator compositions, wetting agent compositions, cleaning compositions, wetting compositions, coating compositions, adhesive compositions, leather degreasing compositions, humectant compositions, cosmetic compositions, pharmaceutical compositions or crop protection compositions.

22. (Previously Presented): A method of cleaning a hard surface, comprising contacting the composition of claim 11 with the hard surface.

23. (Previously Presented): A method of protecting one or more crops, comprising contacting the composition of claim 11 with one or more crops.

24. (Previously Presented): A method of degreasing leather, comprising contacting the composition of claim 11 with leather.

25. (Previously Presented): A method of processing metal, comprising contacting the composition of claim 11 with metal.

26. (Previously Presented): A method of treating water, comprising contacting the composition of claim 11 with a supply of water.

27. (Previously Presented): A method of processing paper, comprising contacting the composition of claim 11 with a paper or pulp source.

28. (Previously Presented): A method of processing minerals, comprising contacting the composition of claim 11 with a mineral source.

29. (Previously Presented): A method of polymerization, comprising contacting the composition of claim 11 with one or more monomers.

30. (Previously Presented): A method of wetting a surface, comprising contacting the composition of claim 11 with the surface

SUPPORT FOR THE AMENDMENTS

In Claim 11 “or penteneoxy,” has been deleted. “n is a number in the range from 1 to 8,” has been replaced with “n is a number in the range from 1 to 1,8,”. In addition, “m is a number in the range from 2 to 20,” has been replaced with “m is a number in the range from 3 to 14,”. Basis for the specification of n and m is claim 15. In addition, “, wherein propyleneoxy or buteneoxy units are firstly joined to the alcohol radical, followed by ethyleneoxy units.” has been inserted into Claim 11. Basis for this specification of the alkoxylate of the formula (I) can be found on page 3, lines 10 and 11 of the description.

In Claim 15 “or penteneoxy” has been deleted. In addition, “n is a number in the range from 1.2 to 1.8” has been replaced with “n is a number in the range from 1 to 1,8”. Basis for this amendment is page 3, line 26 of the description. “If A is buteneoxy, from 1 to 1.8” has been deleted. “, wherein propyleneoxy or buteneoxy units are firstly joined to the alcohol radical, followed by ethyleneoxy units.” has been inserted into Claim 11. Basis for this specification of the alkoxylate of the formula (I) can be found on page 3, lines 10 and 11 of the description.

No new matter is believed to have been added to the present application by the amendments submitted above.